CLAIMS

1. A data display system implemented by configuring generic client software, the data display system comprising:

a data display frame configured to display a current data record; and

a data list frame configured to display a first set of data identifiers and having a current data identifier marker for indicating a current data identifier corresponding to the current data record.

2. The data display system of Claim 1, further comprising a parent frame containing the data display frame and the data list frame.

3. The data display system of Claim 2, wherein the parent frame further comprises a plurality of command scripts.

4. The data display system of Claim 3, wherein the data display frame further comprises a next button associated with a next command script from the plurality of command scripts.

5. The data display system of Claim 4, wherein the data display frame further comprises a previous button associated with a previous command script from the plurality of command scripts.

6. The data display system of Claim 3, wherein the next command script is configured to request a new current data record.

7.   The data display system of Claim 6, wherein the next command script is also configured to update the current data identifier marker.

8.   The data display system of Claim 6, wherein the next command script is also configured to request a second set of data identifiers when the current data record corresponds to a last data identifier in the first set of data identifiers.

9.   The data display system of Claim 1, wherein the current data identifier marker is an arrow.

10.   The data display system of Claim 1, wherein the current data identifier marker is signified by highlighting the current data identifier.

11.   The data display system of Claim 1, wherein the data list frame includes a set of status markers for the set of data identifiers.

12.   The data display system of Claim 1, wherein the data display system is an email client..

13.   The data display system of Claim 1, wherein the generic client software is a web browser.

14.   A method of configuring generic client software to synchronize a first frame with second frame, the method comprising:

    creating a parent frame containing the first frame and the second frame;

storing a plurality of commands for the first frame and
second frame in the parent frame; and

storing a plurality of variables for the first frame
and second frame in the parent frame.

15.   The method of Claim 14, further comprising:
displaying a first set of data identifiers in the first
frame; and

displaying a current data record in the second frame.

16.   The method of Claim 15, further comprising placing a
current data record identifier next to a current data identifier
corresponding to the current data record.

17.   The method of Claim 16, further comprising highlighting
the current data identifier corresponding to the current data
record.

18.   The method of Claim 15, further comprising displaying a
set of status markers corresponding to the set of data
identifiers in the first frame.

19.   The method of Claim 15, wherein the plurality of
commands includes a next command.

20.   The method of Claim 19, further comprising requesting a
new current data record when the next command is activated.

21.   The method of Claim 20, further comprising, updating a
current data identifier marker when the next command is
activated.

22.   The method of Claim 20, further comprising requesting a second set of data identifiers when the next command is activated and the current data record corresponds to a last data identifier in the first set of data identifiers.

23.   The method of Claim 14, wherein the first frame is configured to display a list of email headers.

24.   The method of Claim 23, wherein the second frame is configured to display an email.

25.   The method of Claim 14, wherein the generic client software is a web browser.